Refine Search

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Terms	Documents
3878451.pn.	3

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L33

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, January 05, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L33	3878451.pn.	3	L33
L32	5796599.pn.	2	L32
L31	6255806.pn.	2	L31
L30	(power adj dimmer) and load and bidirectional and unidirectional	4	L30
L29	(current adj source) and comparator and (second adj control adj stage) and load	3	L29
L28	(current adj source) and comparator and (second adj control adj stage) and (unidirectional adj switches) and load	1	L28
L27	(current adj source) and comparator (second adj control adj stage) and (unidirectional adj switches) and load	23466	L27
L26	(current adj source) and anti$parallel and (unidirectional adj switches) and load	14	L26
L25	(second adj control adj stage) and anti$parallel and (unidirectional adj	1	L25

	switches) and load		
L24	(second adj control adj stage) and (phase adj angle) and (unidirectional adj switches) and load	1	L24
L23	(second adj control adj stage) and (setting adj phase adj angle) and (unidirectional adj switches) and load	1	L23
L22	(second adj control adj stage) (setting adj phase adj angle) and (unidirectional adj switches)	163	L22
L21	L14 and (unidirectional adj switches)	2	L21
L20	L18 and (unidirectional adj switches)	1	L20
L19	L18 and (common adj impedance)	1	L19
L18	(control adj stage) and load and (second adj switch) and comparator and (current adj source)	14	L18
L17	(control adj stage) and load and (second adj switch) and comparator and (controllable adj current adj source)	1	L17
L16	L14 and (controllable adj current adj source)	6	L16
L15	L14 and time$varying	6	L15
L14	(inductive adj load) and capacitor and (current adj source) and current and voltage and discharg$3 and comparator	216	L14
L13	(second adj control adj stage) and capacitor and (current adj source) and current and voltage and discharg$3 and comparator	2	L13
L12	5223321.pn.	2	L12
L11	5703436.pn.	2	L11
L10	4633567.pn.	2	L10
L9	6067016.pn.	2	L9
L8	l2 and recesses	13	L8
L7	l5 and recesses	2	L7
L6	L2 and 315/$.ccls.	1	L6
L5	L2 and (flexible adj display)	10	L5
L4	L2 and control$4 and high$level and pads	4	L4
L3	L2 and (control adj elements)	2	L3
L2	L1 and coupl$3 and material and flexible	106	L2
L1	(holes or recesses) and substrate and display and (row adj electrodes) and (column adj electrodes)	531	L1

END OF SEARCH HISTORY